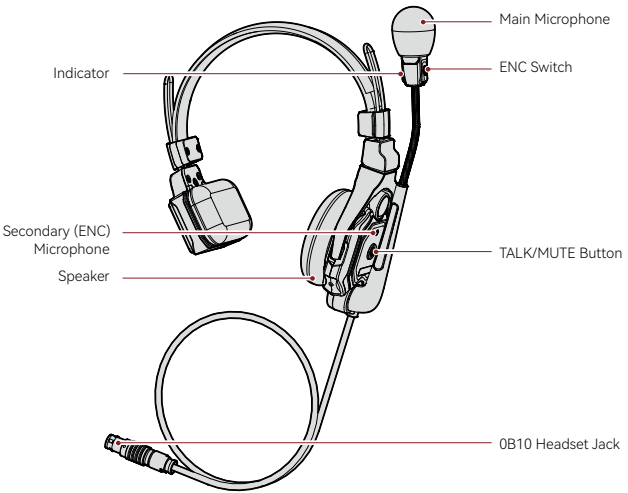
HOLLYLAND
MADE TO INSPIRE

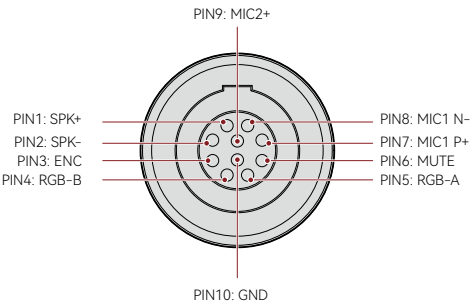
Hollyland Wired Headset for the Solidcom C1 Pro Hub

User Manual

V1.0.0

Interfaces

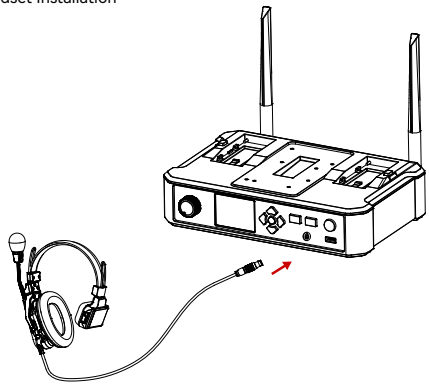

Main Microphone
Indicator
ENC Switch
Secondary (ENC)
Microphone
TALK/MUTE Button
Speaker
0B10 Headset Jack


PIN9: MIC2+
PIN1: SPK+
PIN2: SPK-
PIN3: ENC
PIN4: RGB-B
PIN8: MIC1 N-
PIN7: MIC1 P+
PIN6: MUTE
PIN5: RGB-A
PIN10: GND

Quick Guide

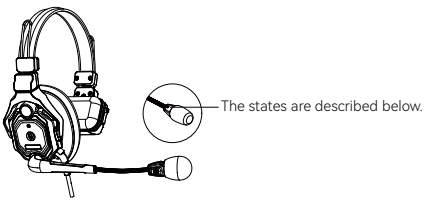
Product Installation and Usage

Wired Headset Installation



1. Plug the headset into the 0B10 headset interface on the hub and rotate the nut clockwise to secure the headset.
2. Move the microphone boom down, and you will hear a "tick" sound. Then, you can start to talk.

Microphone Boom Indicator Description



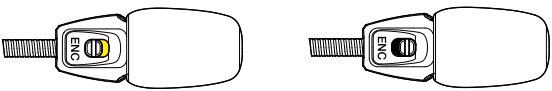
1. Steady green light: ENC OFF
2. Steady blue light: ENC ON
3. Steady red light: MUTE

Button/Switch Description

① TALK/MUTE Button

1. Press the button to switch between the TALK and MUTE modes. The indicator light turns red when the MUTE mode is enabled.
2. Press and hold the button to enter the TALK mode (PTT function), and then release the button to switch to the MUTE mode.

② ENC Switch



1. When the switch is pushed to the ENC position, yellow is displayed and ENC is enabled.
2. When the switch is pushed away from the ENC position, black is displayed and ENC is disabled.

Parameters

Wire Length	1.5 meters	
Frequency Response	150Hz–7kHz (fluctuation range: ±6dB)	
Input SPL	>115dBSPL	
Output SPL	Typical 94±3dBSPL (@94dBSPL, 1kHz)	
Mic Type	Electret	
Mic Sensitivity	Main mic	-41dBV@94dBSPL
	Secondary mic	-38dBV@94dBSPL
Mic Polar Pattern	Main mic	Unidirectional
	Secondary mic	Omnidirectional
Mic Output Impedance	Main mic	2.2kΩ
	Secondary mic	2.2kΩ
Speaker Impedance	32Ω	
Temperature Range	0℃ to 45℃ (working condition) −10℃ to 60℃ (storage condition)	
ESD Performance	Air discharge: ±8kV Contact discharge: ±6kV	
Net Weight	About 190g (6.7oz) with the wire included	

Safety Precautions

Do not place the product near or inside heating devices (including but not limited to microwave ovens, induction cookers, electric ovens, electric heaters, pressure cookers, water heaters, and gas stoves) to prevent the battery from overheating and exploding.

Do not use non-original charging cases, cables, and batteries with the product. The use of non-original accessories may cause electric shock, fire, explosion, or other dangers.

Support

If you encounter any problems in using the product or need any help, please contact Hollyland Support Team via the following ways:

Hollyland User Group

HollylandTech

HollylandTech

HollylandTech

support@hollyland-tech.com

www.hollyland-tech.com

Note:

Due to product version upgrades or other reasons, this User Manual will be updated from time to time. Unless otherwise agreed, this document is provided as a guide for use only. All representations, information, and recommendations in this document do not constitute warranties of any kind, express, or implied.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device. This device complies with Part 15 of the FCC Rules.
Operations are subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operations.

FCC Radiation Exposure Statement:
The device has been tested and complies with FCC SAR limits.

Note:
This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy, and if it is not installed and used in accordance with the instrustions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the distance between the device and the receiver.
- Connect the device to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.